

NOTICE OF INTENT TO ISSUE A RADIATION CONTROL PROGRAM
RADIOACTIVE MATERIALS LICENSE TO OPERATE

Take notice that the North Dakota Department of Health (NDDoH) proposes to issue a Radioactive Materials License to Renewable Resources, LLC for operation of the processing, treatment and recovery of upstream oil and gas waste streams, which often contain TENORM impacted material in accordance with the North Dakota Radiological Health Rules. The facility is located at 10658 1st Street Northwest, Killdeer, North Dakota 58640. Renewable Resources will segregate and consolidate first and third party TENORM impacted materials, for licensed TENORM disposal off-site at an approved facility. Renewable Resources, LLC mailing address is P.O. Box 657, Killdeer, North Dakota 58640.

Preliminary evaluations made by Department staff indicate that the facility will comply with all applicable North Dakota Radiological Health Rules and there will be no significant detrimental effects to the environment.

A 30-day public comment period for the draft license will begin September 4, 2015 and end October 5, 2015. Direct comments in writing to the NDDoH, Division of Air Quality, 918 E. Divide Avenue, Bismarck, North Dakota 58501-1947. Comments must be received by the end of the public comment period to be considered in the final license determination. A public hearing regarding issuance of the license will be held if a significant degree of public interest exists as determined by the NDDoH. Requests for a public hearing must be received in writing by the NDDoH before the end of the public comment period.

The notice, draft license and application are available for review at the NDDoH address and on the Division of Air Quality web site at <http://www.ndhealth.gov/AQ/PublicCom.aspx>. A copy of these documents may be obtained by writing to the Division of Air Quality or contacting Karen Deibert at (701)328-5188 or emailing kdeibert@nd.gov.

Dated this 4th day of September, 2015

Terry L. O'Clair, P.E.
Director
Division of Air Quality